

Abstract of the Disclosure

A method and apparatus for recovering cells from stool are provided for diagnosing colorectal cancer from stool naturally voided by multiple specimens. The method includes the steps of preparing a sample of naturally voided and collected stool, to which sample a buffer solution is added, causing cancer cells in the sample from which the impurities have been removed to be adsorbed on a solid carrier, and recovering the cancer cells thus adsorbed.